

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

Claims 1-9 (Canceled).

10. (Original) A fastener clip comprising:

- a. a first fastener, said first fastener comprising a flexible filament having a first cross bar at one end;
- b. a second fastener, said second fastener comprising a flexible filament having a first cross bar at one end;
- c. said first fastener and said second fastener being arranged in a parallel, side-by-side, spaced relationship;
- d. a first connector post connecting said first cross bar of said first fastener to said first cross bar of said second fastener;
- e. an elongated runner bar spaced apart from the first cross bar ends of said first and second fasteners; and
- f. an off center stub connecting said elongated runner bar to the first cross bar end of said first fastener, said off center stub having a first end which is formed onto the first enlarged end of said first fastener.

11. (Previously presented) The fastener clip as claimed in claim 10 wherein said first fastener further comprises a second cross bar at a second end of said flexible filament and wherein said second fastener further comprises a second cross bar at a second end of said flexible filament.

12. (Previously presented) The fastener clip as claimed in claim 11 further comprising a second connector post connecting said second cross bar of said first fastener to said second cross bar of said second fastener.

13. (Previously presented) The fastener clip as claimed in claim 10 wherein said first fastener and said second fastener are spaced at a pitch of approximately 0.032 inch.

14. (Previously presented) The fastener clip as claimed in claim 10 further comprising one or more additional fasteners connected to said runner bar and arranged in a parallel, side-by-side, spaced relationship and wherein said runner bar extends in a first direction beyond said first fastener and in a second direction beyond said one or more additional fasteners in an unequal fashion so as to easily indicate which end of said runner bar is to be inserted into a fastener dispensing tool.

15. (Previously presented) The fastener clip as claimed in claim 10 wherein said off center stub has a flat inner surface.

16. (Previously presented) The fastener clip as claimed in claim 10 wherein each of said first cross bar of said first fastener and said first cross bar of said second fastener has a length of about 0.11 inch.

17. (Previously presented) The fastener clip as claimed in claim 10 further comprising a second off center stub, said second off center stub connecting said elongated runner bar to said first cross bar of said second fastener.

Claim 18 (Canceled).

19. (Previously presented) The fastener clip as claimed in claim 25 wherein said first cross bar of said second fastener has a length of approximately 0.11 inch.

20. (Previously presented) The fastener clip as claimed in claim 25 wherein said first fastener and said second fastener are spaced at a pitch of approximately 0.032 inch.

21. (Previously presented) The fastener clip as claimed in claim 25 wherein said flexible filament of said first fastener has a length of approximately 0.176 inch.

Claim 22 (Canceled).

23. (Previously presented) The fastener clip as claimed in claim 25 wherein said first fastener further comprises a second cross bar at a second end of said flexible filament and wherein said second fastener further comprises a second cross bar at a second end of said flexible filament.

Claim 24 (Canceled).

25. (Previously presented) A fastener clip comprising:

- a. a first fastener, said first fastener comprising a flexible filament having a first cross bar at a first end thereof, said first cross bar having a length of approximately 0.11 inch;

- b. a second fastener, said second fastener comprising a flexible filament having a first cross bar at a first end thereof;

- c. said first fastener and said second fastener being arranged in a parallel, side-by-side, spaced relationship;

- d. an elongated runner bar spaced apart from the first cross bars of said first and second fasteners;

- e. a first stub connecting said elongated runner bar to said first cross bar of said first fastener, wherein said first stub connects said elongated runner bar to said first cross bar of said first fastener in an off-center manner; and

f. a second stub connecting said elongated runner bar to said first cross bar of said second fastener, wherein said second stub connects said elongated runner bar to said first cross bar of said second fastener in an off-center manner.

26. (Previously presented) A fastener clip comprising:

a. a first fastener, said first fastener comprising a flexible filament having a first cross bar at a first end thereof;

b. a second fastener, said second fastener comprising a flexible filament having a first cross bar at a first end thereof;

c. said first fastener and said second fastener being arranged in a parallel, side-by-side, spaced relationship at a pitch of approximately 0.032 inch;

d. an elongated runner bar spaced apart from the first cross bars of said first and second fasteners;

e. a first stub connecting said elongated runner bar to said first cross bar of said first fastener, wherein said first stub connects said elongated runner bar to said first cross bar of said first fastener in an off-center manner; and

f. a second stub connecting said elongated runner bar to said first cross bar of said second fastener.

27. (Previously presented) The fastener clip as claimed in claim 26 further comprising a first connector post connecting said first cross bar of said first fastener to said first cross bar of said second fastener.

28. (Previously presented) The fastener clip as claimed in claim 27 wherein said first fastener further comprises a second cross bar at a second end of said flexible filament and wherein said second fastener further comprises a second cross bar at a second end of said flexible filament.